(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Print date: 09/05/2002

Map symbol and soil name	of	Limitations affect construction o haul roads and log landings			Suitability for log landings		
				Rating class and limiting features			
AbB: Albrights	 95 	 Moderate Strength 	0.50	 Moderately suited Wetness Strength	0.50	 Severe Strength 	11.00
AbC2: Albrights		 Moderate Strength 	0.50	 Moderately suited Slope Wetness Strength	 0.50 0.50 0.50	 Severe Strength 	1.00
AgD: Albrights	1	 Severe Stoniness Strength 	1.00	 Poorly suited Slope Wetness Strength	 1.00 0.50 0.50	 Moderate Strength 	0.50
AhA: Allegheny	100	 Moderate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	1.00
AhB2: Allegheny		 Moderate Strength 	 0.50	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength 	1.00
AhC2: Allegheny		 Moderate Strength 	 0.50	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength	1.00
Ala: Allegheny		 Moderate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	1.00
AlB2: Allegheny	100	 Moderate Strength	0.50	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength	1.00
AlC2: Allegheny		 Moderate Strength 	0.50	 Moderately suited Slope Strength	0.50	 Severe Strength 	1.00
AlD: Allegheny		 Noderate Slope Strength 	 0.50 0.50	 Poorly suited Slope Strength 	 1.00 0.50	 Severe Strength 	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	of	construction o	Í	Suitability for log landings		Soil rutting hazard 	
				Rating class and limiting features			
AnB: Allegheny	 - 50 	 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
Urban Land	30	 Not rated		 Not rated		 Not rated	
AnC: Allegheny	50	 Moderate Strength 	 0.50	 Poorly suited Slope Strength	11.00	 Severe Strength	1.00
Urban Land	30	Not rated	 	 Not rated		 Not rated	
Au: Alluvial Land	100	 Not rated 	 	 Not rated 	 	 Not rated 	
Av: Alluvial Land	 50	 Not rated 	 	 Not rated 	 	 Not rated 	
Urban Land	30	 Not rated	<u> </u> 	 Not rated		 Not rated	į Į
Aw: Atkins	100	 Severe Flooding Strength	1.00	 Poorly suited Flooding Wetness Strength	 1.00 1.00 0.50		1.00
BeE: Belmont	100	 Severe Slope Strength	 1.00 0.50	 - Poorly suited Slope Strength	11.00	 Moderate Strength 	0.50
BkC3: Brooke	1100	 Moderate		 Moderately suited		 - Severe	
DIOORC		Restrictive layer Strength	0.50	Slope Strength	0.50	Strength	1.00
BuB2: Buchanan	!			!	!	!	1.00
BuC2: Buchanan	 95	 Moderate		 Moderately suited Slope Wetness Strength	10.50	 Severe Strength	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	of	Limitations affecting construction of haul roads and log landings		Suitability for log landings		Soil rutting hazard 	
				Rating class and limiting features			
BvC: Buchanan	Ì	 Severe Stoniness Strength	11.00	 Moderately suited Slope Wetness Strength	 0.50 0.50 0.50	 Moderate Strength 	0.50
BvD: Buchanan	 - 95 	 Moderate Slope Strength 	 0.50 0.50	 Poorly suited Slope Wetness Strength	 1.00 0.50 0.50	 Moderate Strength 	0.50
CaB: Calvin		 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
CaC: Calvin		 Moderate Slope 	10.50	Slope	11.00		1.00
ClB2: Calvin			0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
ClC2: Calvin		 Moderate Slope 	0.50	Slope			1.00
ClD2: Calvin		 Moderate Slope 	0.50	 Poorly suited Slope Strength	11.00	Strength	1.00
ClE: Calvin			11.00	 Poorly suited Slope Strength	11.00	 Severe Strength	1.00
CnB2: Calvin		 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
Weikert		 Slight 		 Well suited 		 Slight Strength	0.10
CnC2: Calvin	 - 50 	 Moderate Slope 	0.50	 Poorly suited Slope Strength	1.00	 Severe Strength	1.00
Weikert	 - 30 	 Moderate Slope 	0.50	 Poorly suited Slope 	11.00	 Slight Strength 	0.10

Table FOR-1.--Forestland Management--Continued

	 Pct. of map unit	Limitations affect construction of haul roads and log landings	ting f	 Suitability for log landings 		Soil rutting hazard 	
		Rating class and limiting features	Value 	Rating class and limiting features	Value	Rating class and limiting features	Value
CnD2: Calvin		 Moderate Slope 	0.50	 Poorly suited Slope Strength	1.00		1.00
Weikert		 Moderate Slope	 0.50	 Poorly suited Slope	11.00	 Slight Strength	0.10
CnE: Calvin			11.00	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength	1.00
Weikert	30	 Severe Slope	1.00	 Poorly suited Slope	11.00	 Slight Strength	0.10
CoB2: Cavode		 Moderate Strength 	 0.50	 Moderately suited Wetness Strength	 0.50 0.50	 Severe Strength	1.00
CoC2: Cavode		 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Wetness Strength	 1.00 0.50 0.50	 Severe Strength 	1.00
CrD: Cavode	İ	 Severe Stoniness Strength 	 1.00 0.50	 Poorly suited Slope Wetness Strength	 1.00 0.50 0.50	 Moderate Strength 	0.50
CsA: Chavies		 Moderate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	1.00
CsB: Chavies		 Moderate Strength 	 0.50	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength	1.00
CtB2: Cookport		 Moderate Moterate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	1.00
Ctc2: Cookport	100		0.50	Strength	 1.00 0.50	 Severe Strength 	1.00
CuB: Cookport	100		 1.00 0.50		 0.50 	 Moderate Strength 	0.50

Table FOR-1.--Forestland Management--Continued

and soil name	of	Limitations affecting construction of haul roads and log landings		Suitability for log landings		Soil rutting hazard	
	 	Rating class and limiting features		Rating class and limiting features			
CuD: Cookport	į		0.50 0.50	Strength	11.00	Strenath	0.50
Cv: Cut And Fill Land	 100 	 Not rated 	 	 Not rated 		 Not rated 	
DeB2: Dekalb	 100 	 Moderate Strength Restrictive layer	 0.50 0.50	 Moderately suited Strength Slope 	 0.50 0.50	 Severe Strength 	1.00
DeC2: Dekalb	100	 Moderate Restrictive layer Slope	10.50	Slope	11.00		1.00
DeD: Dekalb	 100 	 Severe Slope 	1.00	 - Poorly suited Slope Strength	11.00	 Severe Strength	1.00
DkB: Dekalb	 	 Severe Stoniness Strength Restrictive layer	1.00 0.50	 Moderately suited Strength Slope	 0.50 0.50	 Moderate Strength 	0.50
DkC: Dekalb	1	 Moderate Restrictive layer Slope	10.50	Slope	11.00		0.50
D1E: Dekalb		 Severe Slope	1.00		11.00	Strength	0.50
Lehew		 Severe Slope 	11.00	Strength	11.00	Strength 	0.50
D1F: Dekalb	50 	 Severe Slope 	1.00	 Poorly suited	İ	 Moderate	0.50
Lehew	50 	 Severe Slope 	 1.00 	 Poorly suited Slope Strength 	11.00	 Moderate Strength 	0.50

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	l of	Limitations affec construction o haul roads and log landings	£	Suitability for log landings		Soil rutting hazard 	
	 			Rating class and limiting features			
EdB2: Edom	100	 Moderate Strength 	 0.50	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength	1.00
EdC2: Edom		 Moderate Strength 	0.50	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength 	1.00
EdD2: Edom	İ	Slope	0.50	Slope			1.00
Edom	Ì	Slope	10.50	Slope	1.00		1.00
EdE2: Edom	Ì	Slope	1.00	Slope			1.00
Edom	Ì	Slope	1.00	Slope			1.00
EeE3: Edom	Ì	Slope	1.00	Slope			1.00
Edom	İ	 Severe Slope Strength	11.00	Slope	11.00		1.00
Elliber	100	 Slight 	 	 Well suited 	 	 Slight Strength	0.10
ElB2: Elliber	100	 Slight 	 	 Moderately suited Slope	 0.50	 Slight Strength	0.10
ElC2: Elliber	100	 Moderate Slope	 0.50	 Poorly suited Slope	1.00	 Slight Strength	0.10
Elliber	50	 Severe Slope	1.00	 Poorly suited Slope	1.00	 Slight Strength	0.10
Elliber	50	Severe Slope 	1.00	Poorly suited Slope 	1.00	 Slight Strength 	0.10

Table FOR-1.--Forestland Management--Continued

	map unit	construction on the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the cons	Suitability for		Soil rutting hazard 		
				 Rating class and limiting features 			
Elliber		 Severe Stoniness	11.00	 Poorly suited Slope	1 1.00	 Slight Strength	0.10
EmD: Elliber				 Poorly suited Slope	1.00	 Slight Strength	0.10
Elliber		 Severe Slope	11.00	 Poorly suited Slope	11.00	 Slight Strength	0.10
EmF:				 Poorly suited Slope	1.00	 Slight Strength	0.10
Elliber		 Severe Slope	11.00	 Poorly suited Slope	1 .00	 Slight Strength	0.10
ErA:		 Moderate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	11.00
ErB2: Ernest		 Moderate Strength 	 0.50	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength 	11.00
Erc2: Ernest		 Moderate	 	 Moderately suited Slope Strength	 	 Severe	1.00
ErD2: Ernest 		 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength 	1.00
CuB: Ernest			0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
Landisburg 		 Moderate Strength 		 Poorly suited Wetness Strength	 1.00 0.50		1.00
Urban Land	20	 Not rated 	 	 Not rated 	 	 Not rated 	İ İ İ
EuD: Ernest 	30	 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength 	1.00
Landisburg	30	 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength	1.00
Urban Land	20	Strength Not rated 		Strength Not rated 	İ	 Not rated 	

Table FOR-1.--Forestland Management--Continued

and soil name	of	Limitations affec construction o haul roads and log landings	f	Suitability for log landings		Soil rutting hazard	
				Rating class and limiting features			
GlB2: Gilpin		 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
Glc2: Gilpin		 Moderate Slope Strength	0.50	 Poorly suited Slope Strength	11.00	 Severe Strength	1.00
GlD2: Gilpin		Slope	0.50	 Poorly suited Slope Strength	1.00	Strength	1.00
Gilpin	 - 50 	Slope	10.50	 Poorly suited Slope Strength	11.00		1.00
GnB2: Gilpin			0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
GnC2: Gilpin			10.50	Slope	11.00		1.00
GnD2: Gilpin	İ	Slope	0.50		 1.00 0.50	Strength	1.00
Gilpin	 50 	Slope	0.50	 Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
GnE: Gilpin			11.00	 Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
Gilpin	 - 50 	Slope	1.00	Slope		 Severe Strength 	1.00
GsB: Gilpin	100	 Severe Stoniness Strength	1.00	 Moderately suited Strength	0.50	 Moderate Strength	0.50
GsD: Gilpin	 - 50 	 Noderate Slope Strength	 0.50 0.50		11.00	 Moderate Strength 	0.50
Gilpin	 50 	 Moderate Slope Strength 	 0.50 0.50		11.00		0.50

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	of	Limitations affec construction o haul roads and log landings	f	 Suitability fo log landings 	r	Soil rutting hazard 	
				Rating class and limiting features			
GuB: Gilpin		 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
Urban Land	30	 Not rated		 Not rated		 Not rated	
GuD: Gilpin	İ	Slope	10.50	Slope		 Severe Strength	1.00
Urban Land	50	 Not rated		Not rated		 Not rated 	
GwF: Gilpin	İ	Slope	1.00	Slope		 Moderate Strength	0.50
Weikert	50	 Severe Slope	1.00			 Slight Strength	0.10
Gx: Gravel Pits	100	 Not rated 	 	 Not rated 		 Not rated 	
HeC2: Hagerstown				Slope			1.00
HeE2: Hagerstown	100	Stickiness/slope	0.50	Slope Strength	 1.00 0.50		1.00
Hn: Huntington	100	Flooding	1.00	Flooding			1.00
HxA: Huntington	İ	 Severe Flooding Strength	11.00	 Poorly suited Flooding Strength	11.00	 Severe Strength 	1.00
HxB: Huntington	100	 Severe Flooding Strength 	1.00		 1.00 0.50 0.50	 Severe Strength 	1.00
HxC: Huntington	100	 Severe Flooding Strength 	 1.00 0.50		 1.00 0.50 0.50	 Severe Strength 	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	lman	Limitations affec construction o haul roads and log landings	ting f	 Suitability fo log landings 	r	Soil rutting hazard	
		Rating class and limiting features	Value 	Rating class and limiting features	Value 	Rating class and limiting features	Value
LaB2: Laidig		 Moderate Strength	0.50	 Moderately suited Strength	0.50	 Severe Strength	1.00
LaC2: Laidig	 - 100 	 Moderate Strength 	0.50	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength 	1.00
LaD2: Laidig	- 100 	 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
LbC: Laidig	- 100 	 Severe Stoniness Strength	11.00	 Moderately suited Slope Strength	 0.50 0.50	 Moderate Strength 	0.50
LbD: Laidig	 - 100 -	 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	 1.00 0.50	 Moderate Strength 	0.50
LdA: Landisburg		i	0.50	 Poorly suited Wetness Strength	11.00	 Severe Strength	1.00
LdB2: Landisburg		 Moderate Strength 	0.50	 Poorly suited Wetness Strength Slope	 1.00 0.50 0.50	 Severe Strength 	1.00
LdC2: Landisburg		 Moderate Strength 	0.50	 Moderately suited Slope Strength	10.50	 Severe Strength 	1.00
LdD2: Landisburg	- 100	 Moderate Slope Strength	0.50	 - Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
LgD: Leetonia	- 100 - 100	 Severe Stoniness Sandiness	11.00	 Poorly suited Slope Sandiness	11.00	 Slight Strength 	0.10
LhB2: Lehew		1	1	!	!	!	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Limitations affect construction of haul roads and log landings	ting f	Suitability for log landings		Soil rutting hazard 	
	 			Rating class and limiting features			
LhC2: Lehew	ĺ	Restrictive layer	0.50	 Poorly suited Slope Strength	1.00		1.00
LhE: Lehew		 Severe Slope	1.00		 1.00 0.50	 Severe Strength	1.00
Lehew	- 50 	 Severe Slope 	11.00	Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
LlB: Lehew	İ	 Severe Stoniness Strength Restrictive layer	1.00 0.50		0.50	 Moderate Strength 	0.50
LlD: Lehew		 Moderate Restrictive layer Slope	10.50	I Slope	11.00	 Moderate Strength 	0.50
Lehew	- 50 	 Moderate Restrictive layer Slope	 0.50 0.50	 Poorly suited Slope Strength	11.00	 Moderate Strength 	0.50
Lm: Lickdale		 Moderate Strength 	 0.50 	 Poorly suited Wetness Strength	 1.00 0.50	 Severe Strength 	1.00
Ln: Lindside		 Moderate Flooding Strength	 0.50 0.50	 Moderately suited Flooding Strength	 0.50 0.50	 Severe Strength 	1.00
LsB2: Litz	 - 100 	 Moderate Strength 	10.50	 Moderately suited Strength Slope	10.50	Strength	1.00
LsC2: Litz	 - 100 	 Moderate Slope 	 0.50 	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength 	1.00
LsD2: Litz	- 50 	 Moderate Slope 	 0.50	 Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
Litz	 - 50 	 Moderate Slope 	 0.50 	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength 	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	of	Limitations affectons construction on haul roads and log landings	f	 Suitability fo log landings 		Soil rutting hazard 	
	 	Rating class and limiting features		Rating class and limiting features		Rating class and limiting features	Value
LsE: Litz	50	 Severe Slope	1.00	 Poorly suited Slope Strength	1.00		11.00
Litz				Slope	 1.00 0.50		1.00
LyB: Loysville		 Moderate Strength 	 0.50 	 Poorly suited Wetness Strength	 1.00 0.50	 Severe Strength 	1.00
McB2: Meckesville	100	 Moderate Strength 	 0.50	 Moderately suited Strength 	 0.50	 Severe Strength 	1.00
McC2: Meckesville		 Moderate Strength 	 0.50 	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength 	1.00
McD2: Meckesville		 Moderate Slope Strength	 0.50 0.50	 Poorly suited Slope Strength	 1.00 0.50	 Severe Strength 	1.00
MdC: Meckesville	100	Stoniness	1.00	 Moderately suited Slope Strength	0.50	Strength	0.50
MdD: Meckesville	İ	I Slope	10.50	Slope	 1.00 0.50		0.50
Me: Melvin			1.00	Flooding Wetness	 1.00 1.00 0.50	İ	1.00
MhA: Monongahela	95	 Moderate Strength	 0.50	 Moderately suited Strength	 0.50	 Severe Strength	1.00
MhB2: Monongahela	95	 Moderate Strength 	 0.50 	 Moderately suited Strength Slope	 0.50 0.50	 Severe Strength 	1.00
MhC2: Monongahela	95	 Moderate Strength 	 0.50 	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength 	1.00

Table FOR-1.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Limitations affecting construction of haul roads and log landings		 Suitability for log landings 		Soil rutting hazard 	
	 	Rating class and limiting features		Rating class and limiting features			
NoA: Nolo			0.50	Wetness			11.00
NoB: Nolo		 Moderate Strength 	10 50	Wetness	 1.00 0.50 0.50	İ	1.00
NoC2: Nolo		 Moderate Strength 	0.50 	Wetness Slope		ĺ	1.00
NsC: Nolo	Ì		10.50	Slope	 1.00 0.50 0.50	Strength 	0.50
OpB2: Opequon		 Moderate Strength 	0.50	 Moderately suited Strength Slope	0.50	 Severe Strength 	1.00
OpC2: Opequon		 Moderate Strength 	0.50	 Moderately suited Slope Strength	0.50	Strength	1.00
OpD2: Opequon		 Moderate Slope Strength	0.50	 Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
Opequon	- 50 	Slope	0.50	Slope			1.00
OpE2: Opequon		 Severe Slope Strength	11.00	 - Poorly suited Slope Strength	11.00	 Severe Strength 	1.00
Opequon	50	 Severe Slope Strength	11.00		11.00	 Severe Strength 	1.00
OuD: Opequon	 - 100 	 Moderate Strength 	0.50	 - Poorly suited Slope Strength	11.00		1.00

Table FOR-1.--Forestland Management--Continued

and soil name	of	Limitations affecting construction of haul roads and log landings		Suitability for log landings 		 Soil rutting hazard 	
		Rating class and limiting features		Rating class and limiting features			
OuE: Opequon	Ì	Slope	11.00	Slope	11.00		11.00
Opequon	1	 Severe Slope Strength 	1 1.00	 Poorly suited Slope Strength	1 1.00 10.50		11.00
Ph: Philo	İ	Flooding	1.00	 Poorly suited Flooding Strength	 1.00 0.50		11.00
Pn: Pope	100	 Severe Flooding Strength	 1.00 0.50	 Poorly suited Flooding Strength	 1.00 0.50	 Severe Strength 	11.00
Ps: Pope	İ	 Severe Flooding Strength	 1.00 0.50	Flooding			11.00
RbB: Robertsville	100	 Moderate Strength 	0.50		11.00	Strength	1.00
Rc: Rock Outcrop	100	 Not rated 	 	 Not rated 	 	 Not rated 	
ShB2: Shelocta	100		 0.50	 Moderately suited Strength 	 0.50	 Severe Strength 	11.00
Shc2: Shelocta		 Moderate Strength 	 0.50	 Moderately suited Slope Strength	 0.50 0.50	 Severe Strength 	11.00
ShD2: Shelocta	50	 Moderate Slope Restrictive layer Strength	 0.50 0.50 0.50	 Poorly suited Slope Strength	1.00	 Severe Strength 	1.00
Shelocta	50	 Moderate Slope Restrictive layer Strength	 0.50 0.50 0.50	 Poorly suited Slope Strength 	11.00	 Severe Strength 	1.00
SrC: Stony Land	 50 	 Not rated 	 	 Not rated 	 	 Not rated 	

Table FOR-1.--Forestland Management--Continued

	of	Limitations affecting construction of haul roads and log landings		Suitability for log landings 		 Soil rutting hazard 	
	 	Rating class and limiting features		Rating class and limiting features		Rating class and limiting features	Value
Stony Land	 50 	 Not rated 	 	 Not rated 	 	 Not rated 	
SrF: Stony Land	 100 	 - Not rated -	 	 - Not rated -	 	 - Not rated 	
St: Strip Mines And Dump	 95 	 Not rated 	 	 Not rated 	 	 Not rated 	
TyA: Tyler		 Moderate Strength 	 0.50	 Noderately suited Wetness Strength	0.50	Strength	1 1.00
TyB: Tyler		 Moderate Strength 	0.50	 Moderately suited Wetness Strength Slope	 0.50 0.50	Strength 	1.00
W: Water	 100 	 Severe Horizon table contains no data	11.00	 Poorly suited Horizon table contains no data	 1.00	 Severe Horizon table contains no data	1.00
WeB2: Weikert	 100 	 Slight 	 	 Well suited 		 Slight Strength	0.10
Wec2: Weikert	100			 Poorly suited Slope	 1.00	 Slight Strength	0.10
WeE: Weikert						 Slight Strength	0.10
Weikert		 Severe Slope 				 Slight Strength	0.10
WkD: Weikert	 50 	 Moderate Slope	0.50	 Poorly suited Slope	1.00	 Slight Strength	0.10
Weikert	 50 	 Moderate Slope 	 0.50	 Poorly suited Slope	 1.00	 Slight Strength	0.10
WlB: Weikert	 50 	 Slight 	 	 Well suited 	 	 Slight Strength 	0.10

Table FOR-1.--Forestland Management--Continued

and soil name	l of	Limitations affecting construction of haul roads and log landings		 Suitability for log landings 		Soil rutting hazard 	
	 			Rating class and limiting features			Value
Urban Land	30	 Not rated 	 	 Not rated 		 Not rated 	
WlC: Weikert		 Moderate Slope	 0.50	 Poorly suited Slope	11.00	 Slight Strength	0.10
Urban Land	30	 Not rated 	 	 Not rated 	 	 Not rated 	
WlE: Weikert		 Severe Slope	 1.00	 Poorly suited Slope	11.00	 Slight Strength	0.10
Urban Land	30	 Not rated 		Not rated		 Not rated 	
WnF: Gilpin	ĺ	Slope	1.00	Slope			1.00
Weikert	 50 	 Severe Slope	1.00	 Poorly suited Slope	1.00	 Slight Strength	0.10
WsB2: Westmoreland		 Moderate Strength 	 0.50	 Moderately suited Strength Slope	 0.50	 Severe Strength 	1.00
WsC2: Westmoreland		Slope Restrictive layer	0.50	Slope Strength	1.00		1.00
WsD2: Westmoreland	 50 	 Moderate Slope Restrictive layer Strength	0.50	Strength			1.00
Westmoreland	 50 	 Moderate Slope Restrictive layer Strength	10.50	DCTCHGCH	11.00	Strength	1.00
WsE: Westmoreland	50 	 Severe Slope Strength	 1.00 0.50		11.00	 Severe Strength	1.00
Westmoreland	 50 	 Severe Slope Strength 	 1.00 0.50	 Poorly suited Slope Strength 	 1.00 0.50	 Severe Strength 	11.00